CLAIMS

What is claimed is:

1 1. A method for pricing in a supply chain management framework, comprising:

2 a) receiving a selection of at least one of a plurality of types of pricing schemes

3 utilizing a graphical user interface;

4 b) displaying a plurality of supplier sites utilizing the graphical user interface; and

5 c) depicting at least one of a plurality of pricing fields adjacent the supplier sites

6 based on the selection utilizing the graphical user interface.

1 2. The method of claim 1, wherein the pricing schemes are selected from the group

2 consisting of supplier site pricing, volume pricing, and delivered pricing.

1 3. The method of claim 1, wherein the pricing schemes include supplier site pricing,

2 volume pricing, and delivered pricing.

1 4. The method of claim 1, wherein pricing information entered in the pricing fields

2 is utilized in a supply chain analysis.

1 5. The method of claim 1, wherein the selection is received utilizing a network.

1 6. The method of claim 1, wherein the selection is received utilizing an icon of the

2 graphical user interface.

1 7. A system for pricing in a supply chain management framework, comprising:

2 a) logic for receiving a selection of at least one of a plurality of types of pricing

3 schemes utilizing a graphical user interface;

4 b) logic for displaying a plurality of supplier sites utilizing the graphical user

5 interface; and

6 c) logic for depicting at least one of a plurality of pricing fields adjacent the supplier
7 sites based on the selection utilizing the graphical user interface.

1 8. The system of claim 7, wherein the pricing schemes are selected from the group
2 consisting of supplier site pricing, volume pricing, and delivered pricing.

1 9. The system of claim 7, wherein the pricing schemes include supplier site pricing,
2 volume pricing, and delivered pricing.

1 10. The system of claim 7, wherein pricing information entered in the pricing fields is
2 utilized in a supply chain analysis.

1 11. The system of claim 7, wherein the selection is received utilizing a network.

1 12. The system of claim 7, wherein the selection is received utilizing an icon of the
2 graphical user interface.

1 13. A computer program product for pricing in a supply chain management
2 framework, comprising:
3 a) computer code for receiving a selection of at least one of a plurality of types of
4 pricing schemes utilizing a graphical user interface;
5 b) computer code for displaying a plurality of supplier sites utilizing the graphical
6 user interface; and
7 c) computer code for depicting at least one of a plurality of pricing fields adjacent
8 the supplier sites based on the selection utilizing the graphical user interface.

1 14. The computer program product of claim 13, wherein the pricing schemes are
2 selected from the group consisting of supplier site pricing, volume pricing, and
3 delivered pricing.

1   15.   The computer program product of claim 13, wherein the pricing schemes include

2   supplier site pricing, volume pricing, and delivered pricing.

1   16.   The computer program product of claim 13, wherein pricing information entered

2   in the pricing fields is utilized in a supply chain analysis.

1   17.   The computer program product of claim 13, wherein the selection is received

2   utilizing a network.

1   18.   The computer program product of claim 13, wherein the selection is received

2   utilizing an icon of the graphical user interface.

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